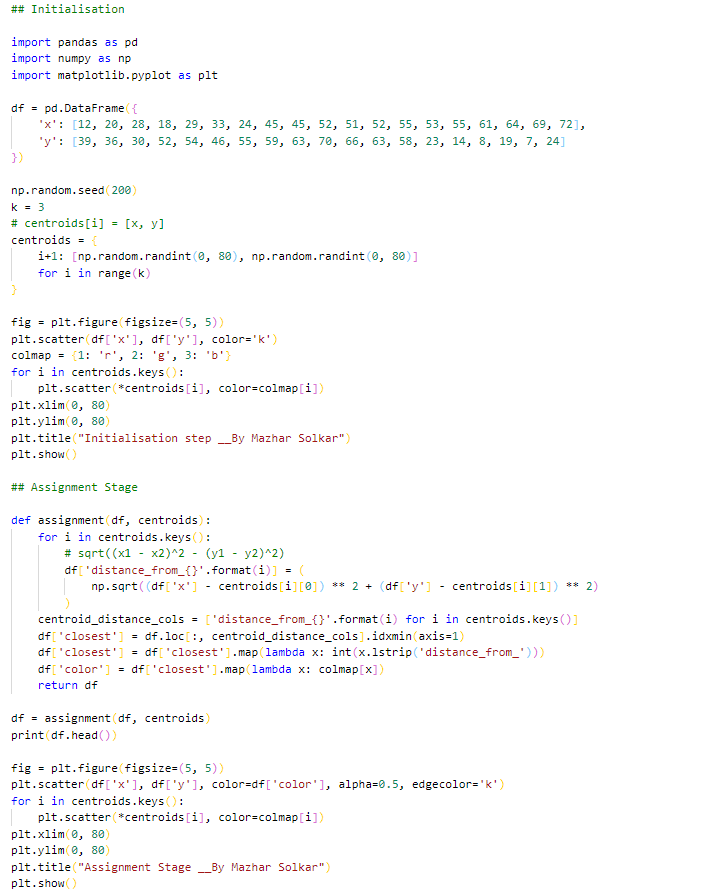
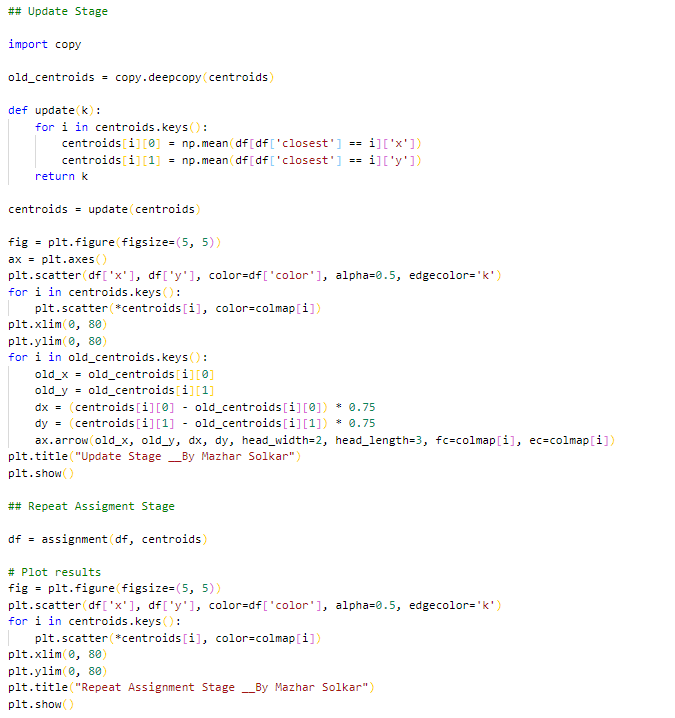
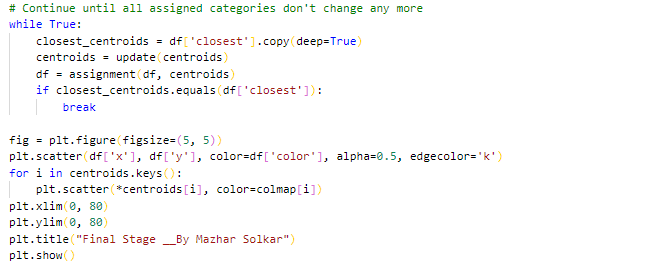
**Practical No 1**

**Aim: Implementing k-means classification Technique.**

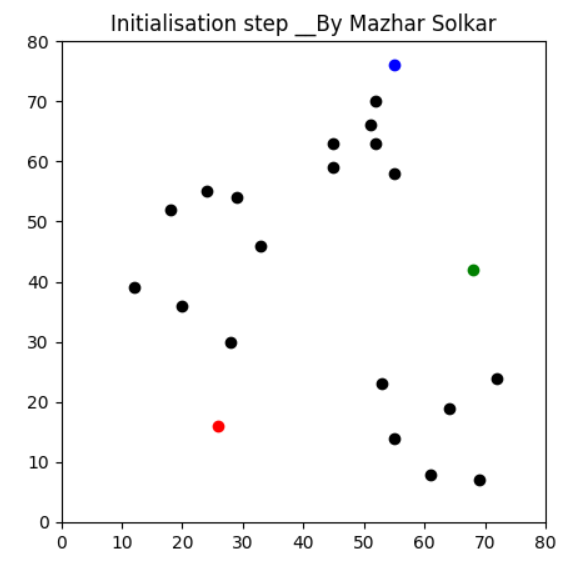
Program :

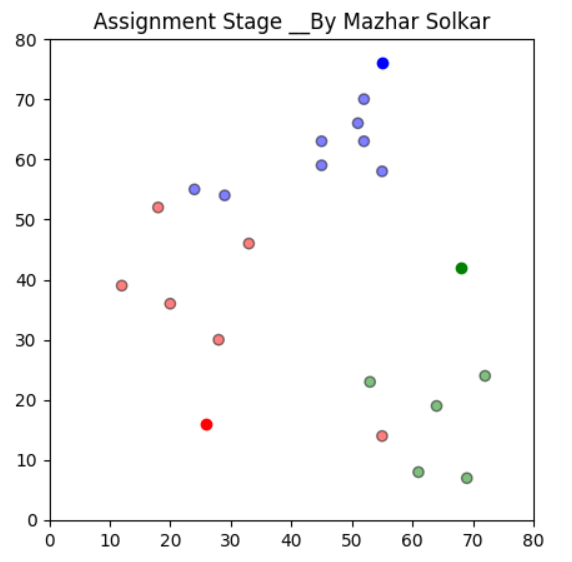


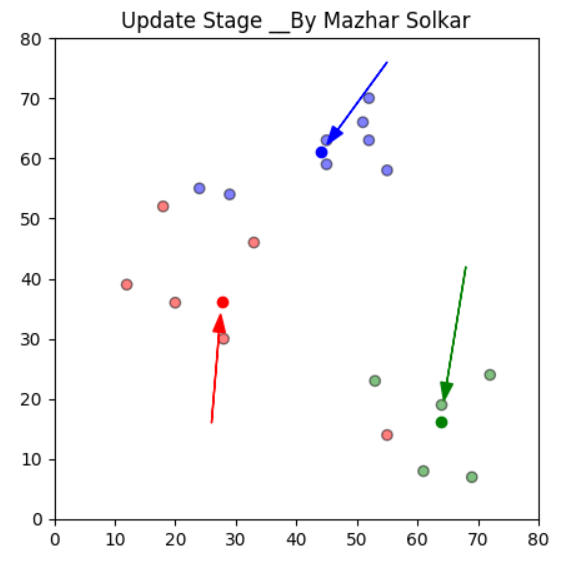


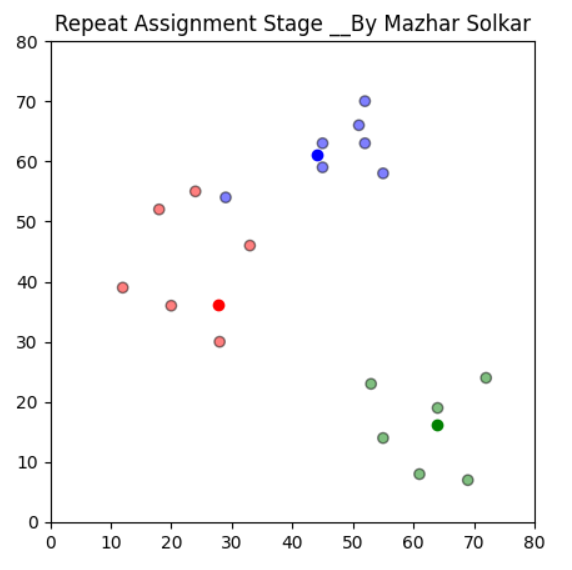


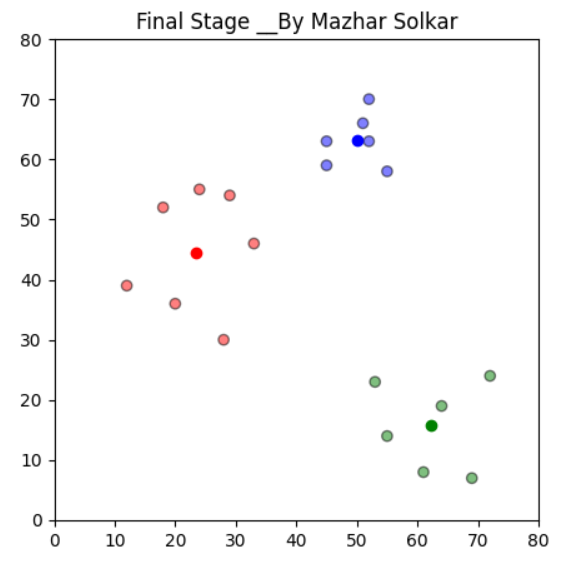
Output :

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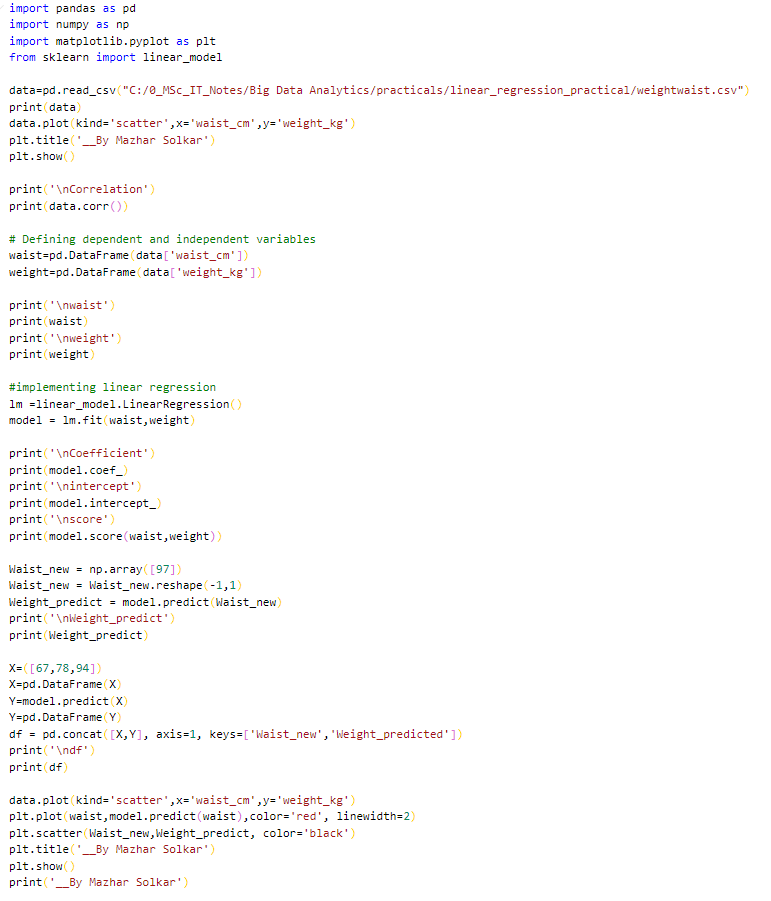
****

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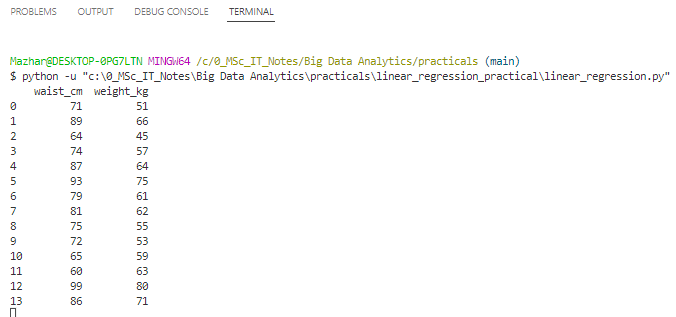
**Practical No 2**

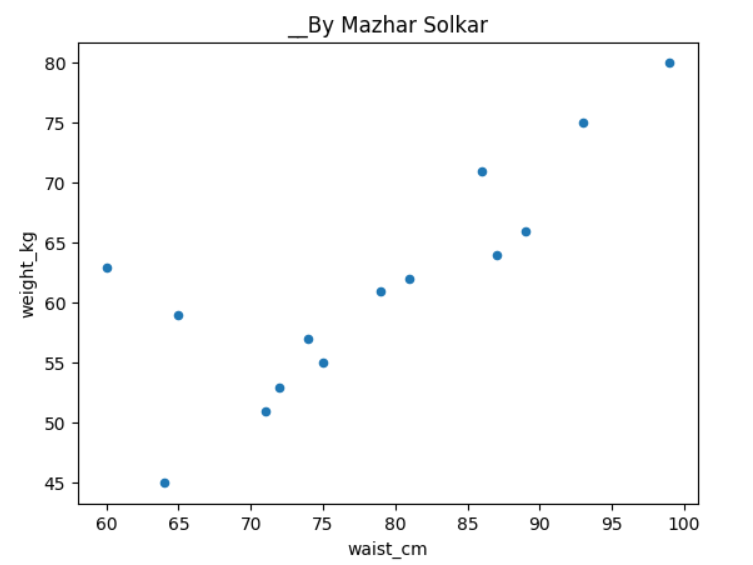
**Aim: Implementing Linear Regression**

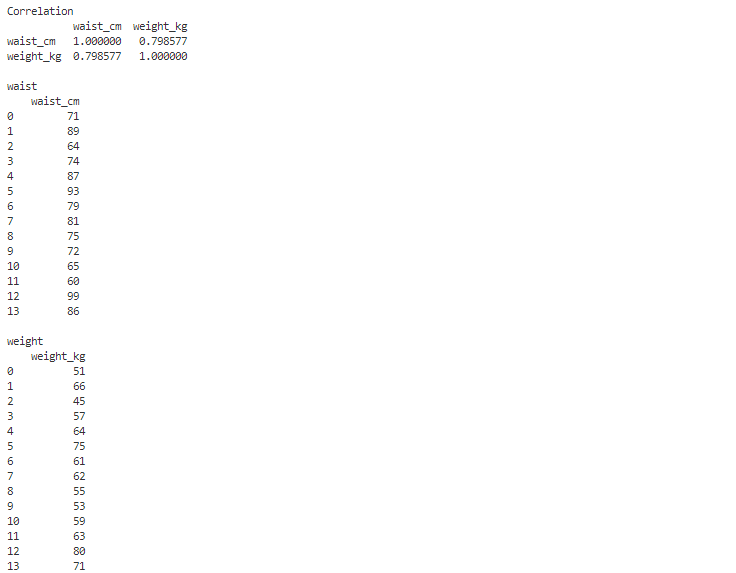
Program :



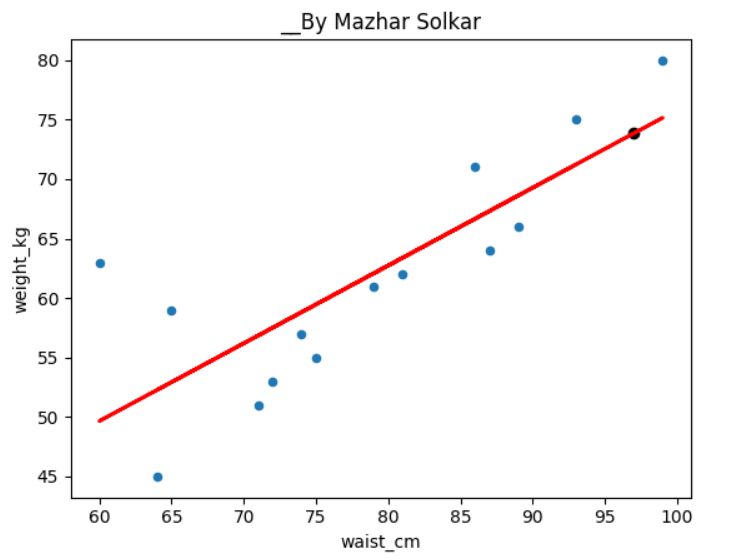
Output :







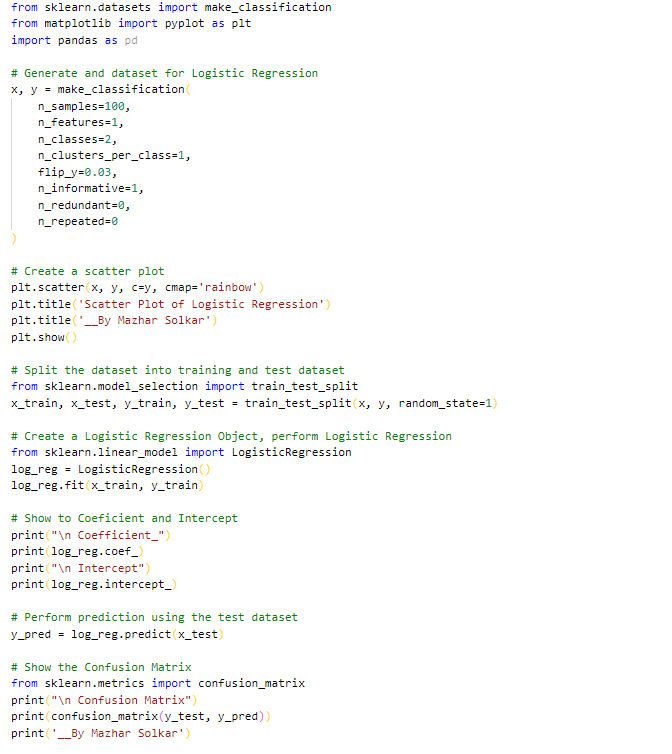




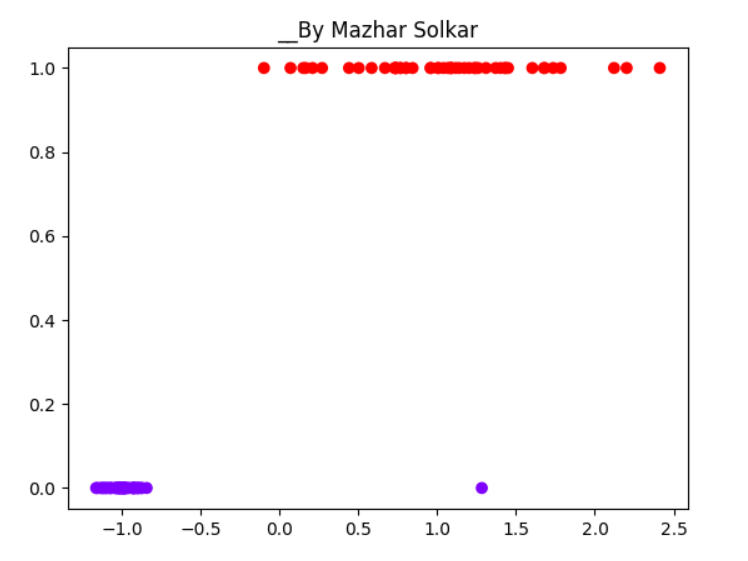
**Practical No 3**

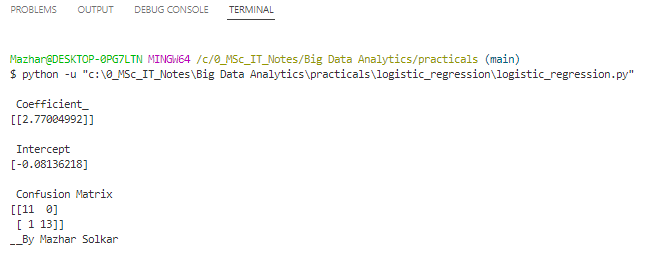
**Aim : Implementing Logistic Regression.**

Program :



Output :

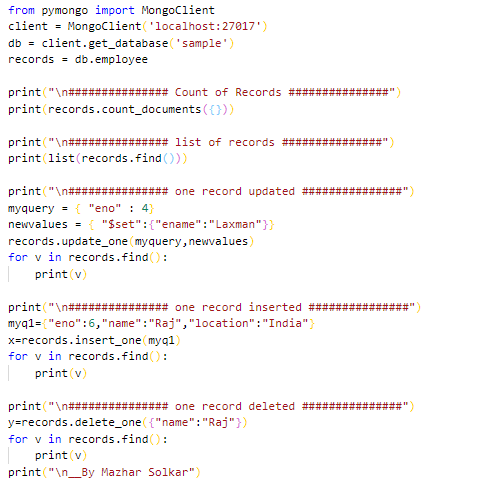




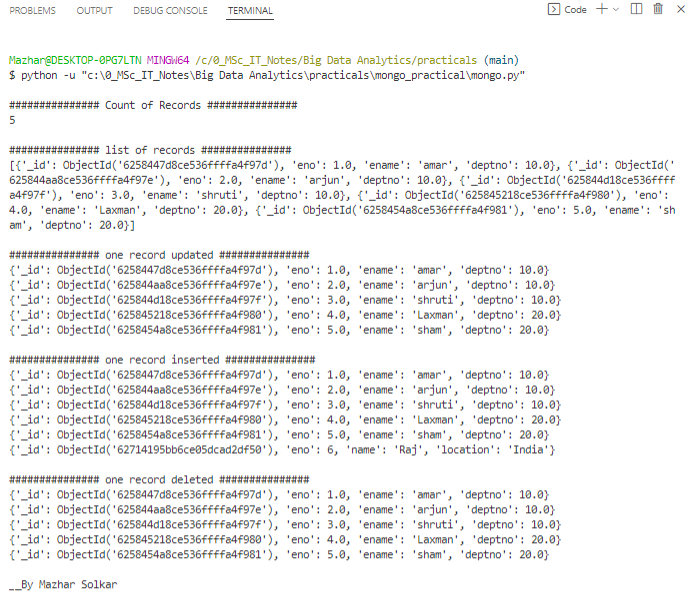
**Practical No 4**

**Aim: Implement an application that stores big data in MongoDB and manipulate it using python.**

Program :



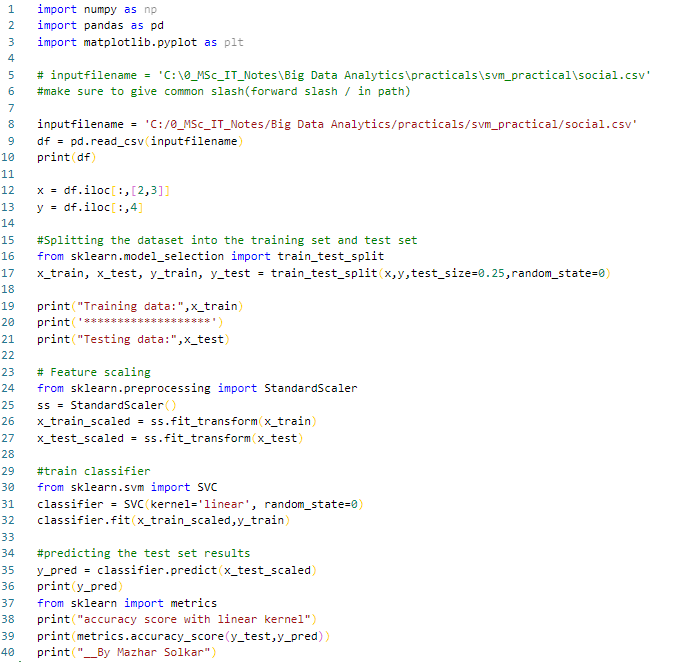
Output :



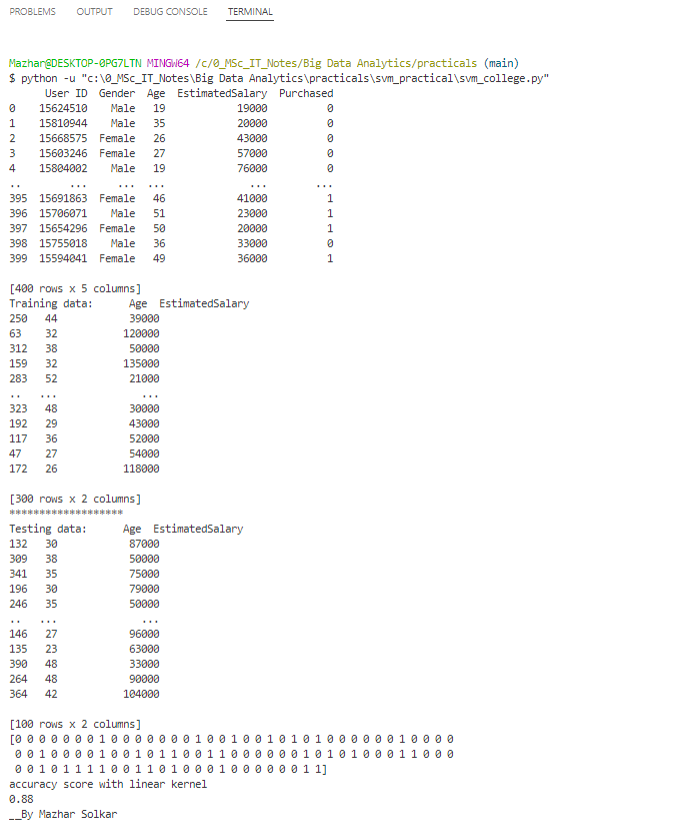
**Practical No 5**

**Aim: Implement SVM classification Technique.**

Program :



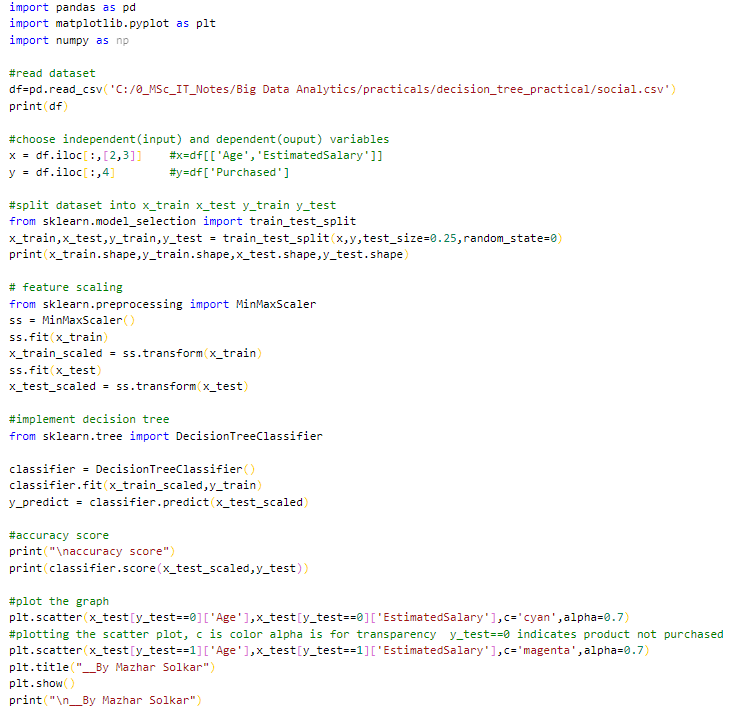
Output :



**Practical No 6**

**Aim: Implement Decision Tree classification Technique.**

Program :



Output :

